Feng, Shixia

From: Kirk.Newland@mdsps.com
Sent: Friday, December 13, 2002 12:27 PM
To: Shixia.Feng@pmusa.com
Cc: Richard.Sukovaty@mdsps.com
Subject: Total Antioxidant Capacity Articles

Shixia,

Thus far I am unable to find the folder containing the articles used for the development of the TAC assay. I will keep searching. Here is the list of references used.

"Method for the measurement of antioxidant activity in human fluids" Journal of Clinical Pathology. 54(5):356-361, 2001 May

"Measurement of total antioxidant activity as a marker of antioxidant status in vivo: Procedures and limitations" Free Radical Research. 33(Suppl S):S59-S66, 2000.

"Comparison of different analytical methods for assessing total antioxidant activity of human serum" U. S. Dept. of Agriculture http://www.nal.usda.gov/ttic/tektran/data/000008/15/0000081578.html

"Development and validation of an improved oxygen radical absorbance capacity (ORAC) assay using fluorescein as a new fluorescent probe" Brunswick Laboratories (not yet published)

Best regards,

Kirk

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Source: https://www.industrydocuments.ucsf.edu/docs/fqbj0001